Attorney Docket No: COLB-001/09US

FEB 1 6 2000 334

PATENT

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to the Assistant Commissioner for Patents,

Washington, D.C. 20231 on Fronuary 1/2000

By:

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of Lester F. Ludwig, et al.

Patent No.:

5,896,500

Issued:

April 20, 1999

Serial No.:

08/659,952

Filed:

June 7, 1996

CERTIFICATE

MAR.

3 2000

OF CORRECTION

For:

SYSTEM FOR CALL REQUEST WHICH RESULTS IN FIRST AND SECOND

CALL HANDLE DEFINING CALL STATE CONSISTING OF ACTIVE OR

HOLD FOR ITS RESPECTIVE AV DEVICE

Certification of Correction Branch Assistant Commissioner for Patents Washington, D.C. 20231

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT

Applicant respectfully requests a certificate of correction due to:

[x] Applicant's mistake - enclosed is a check including the fee of \$100.00 as set forth in 37 CFR §1.20(a).

The corrections are indicated on the attached PTO form for Certificate of Correction, submitted in duplicate.

Please send the Certificate to:

COOLEY GODWARD LLP

02/17/2000 STEFERR1 00000136 5896500

01 FC:145

100.00 OP

Attn: Patent Group Five Palo Alto Square 3000 El Camino Real Palo Alto, CA 94306-2155

APPROVED

APR 7

FOR THE DIRECTOR OF USPTO

The Commissioner is hereby authorized to charge any underpayment of the fees associated with this communication under 37 CFR 1.20 or credit any overpayment to Deposit Account No. 03-3117.

Cooley Godward LLP
Attn: Patent Group
Five Palo Alto Square
3000 El Camino Real

Palo Alto, CA 94306-2155

Tel: (650) 843-5000 Fax: (650) 857-0663

CPO:lfh

497031 v1/PA

020800/1558

@N\$F01!.DOC

By:

Respectfully submitted, COOLEY GODWARD LLP

Craig P. Opperman

Reg. No. 37,078

,

U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

1. DATE REQUIVE

REQUEST FOR OFFICIAL SEARCH

FOR PTO USE ONLY

				FUR	PIO USE ONLY	
2. PLEASE CONDUCT AN OFFICIAL SEA	RCH FOR THE FOLLOWIN	NG: (enter one b	elow)			
PENDING PATENT APPLICATION		٠ - ا	SERIAL NUMBER			
)				
ABANDONED PATENT APPLICATION		.	SERIAL NUMBER			
PATENTED FILE		·	PATENT NUMBER			
		5,896,500				
PENDING TRADEMARK APPLICATION		SERIAL NUM	IBER			
		5				
		SERIAL NUM	IBER			
ABANDONED TRADEMARK APPLICATION		5				
		REGISTRATION NUMBER				
REGISTERED TRADEMARK		,				
	PERTINEN	T INFORMAT	ION	-		
3. FILING DATE	4. INVENTOR	'S NAME		-	· ·	
June 7, 1996			Lester F. Ludwig et al.			
5. SIGNATURE OF REQUESTOR 6.		6. TELEPHONE	NUMBER 7	7. BOX NUMBER	8. DATE	
Shelby Pittman		305-8	(if applicable) 7580 6		6/9/00	
9. STREET ADDRESS, CITY, STATE, AND CPK-3 Ste. 918	J ZIP CODE					
CFR-3 Ste. 916				· · · · · · · · · · · · · · · · · · ·		
PTO USE ONLY 10. ASSIGNED DATE 11. CONTROL NUMBER 12. SEARCHER'S NAME						
10. ASSIGNED DATE						
SEARCH RECORD 14. PALM/TRAM LOCATION FIRST ATTEMPT 14. PALM/TRAM LOCATION LAST ATTEMPT						
3. FALIVI/TOAVI EGGATION TIKGT AT	, .	TA. TALIVI	TIVINI ECOATIO	IN DAOT ATTEMPT		
D *						
15. AREAS SEARCHED			COMMENTS			
a.						
b.						
С.						
d.	.					
	-		· · · · · · · · · · · · · · · · · · ·			
e.						
f.						
g.						
h						
i.			***			
j. /	,					
16. RESPONSE DATE 17. ☐ FOUND:			PALM/TRAM loca ted for file when t		have a bar code label?	
(SPECIFY WHERE)			iii iiiioii i	□ YE	S 🔲 NO	
20. SIGNATURE OF SEARCHER			TURE OF SUPE	RVISOR		

Patent No.: 5,896,500

Dated:

April 20, 1999

Inventor(s):

Lester F. Ludwig, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown.

Column 12, lines 33-34 reading "an other" should read - -an-other- -.

Column 12, line 67 reading "output 38-1" should read - -output 38a-1- -

Column 13, line 48 reading "116c derived" should read - -116c and 116d derived --;

Column 14, line 21 reading "three" should read - -two- -;

Column 14, line 22 reading "B and C" should read - - and B- -;

Column 14, line 25 reading "C mosaic" should read - - and D or C mosaic, respectively- -;

Column 14, line 27 reading "required for only" should read - - only required for - -;

Column 14, line 33 "Sites #1 and Sites #3" should read - -Site #1 and Site #3--.

Column 23, line 54 reading "WS1" should read - - WS-1 --;

Column 24, line 12 reading "respectively are" should read - -respectively, are- -;

Column 24, line 32 reading "form" should read - -from- -;

Column 24, line 41 reading "acts a" should read - -acts as a- -.

Column 26, line 7 reading "party, (for" should read - -party (for - -.

Column 30, line 54 reading "that attempting" should read - -than attempting- -.

Column 34 line 67 reading "30" should read - -31D- -;

Column 35, line 32 reading "a network" should read - - and network - -.

Page 1 of 7

Mailing Address of Sender:

Patent No. 5,896,500

Cooley Godward LLP Attn: Patent Group Five Palo Alto Square 3000 El Camino Real Palo Alto, CA 94306-2155 497036 v1

Patent No.: 5,896,500

Dated: April 20, 1999

Inventor(s): Lester F. Ludwig, et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown.

Drawings:

In the drawings, Sheet 6, Figure 7, the reference numeral reading "122-n" should read

- -112-n--.

In the drawings, Sheet 10, Figure 12A, in the first square block at the top, a solid vertical line should separate "C" and "D" and divide the block in half; please see attached Figure 12A.

Also in Figure 12A, in the square block below the block described above, a solid vertical line should separate "A" and "B" and divide the block in half; please see attached Figure 12A.

Also in Figure 12A, in the first box on the right, indicated by "SITE NO. 2" the line reading "PARTICIPANT A" should read - -PARTICIPANT C- -;

Also in the same box, the line reading "PARTICIPANT B" should read - - PARTICIPANT D- -;

Please see attached Figure 12A.

In the drawings, Sheet 10, Figure 12B, in the first box on the right, indicated by "SITE NO. 2" the line reading "PARTICIPANT A" should read - -PARTICIPANT C- -; also in the same box, the line reading "PARTICIPANT B" should read - -PARTICIPANT D- -; please see attached Figure 12B.

In the drawings, Sheet 10, Figure 13B, the line reading "A,B = 0 UNIT DELAY" should read - -A,B,C = 0 UNIT DELAY--; please see attached Figure 13B.

In the drawings, Sheet 11, Figure 14B, the description above the arrow pointing from the middle box to the left box reading "A + B + C" should read - A + B + C" please see attached Figure 14B. Also in Figure 14B, the line below the left box reading "C HEARS A + B + C" should read - A + B + C" should read - A + B + C please see attached Figure 14B.

In the drawings, Sheet 11, Figure 15A, in the two square blocks between the middle rectangular block and the right rectangular block, there should be vertical lines in the shaded areas dividing the blocks in half; please see attached Figure 15A.

In the drawings, Sheet 12, Figure 16, in the square block below the arrow pointing from the top middle rectangular block to the right rectangular block, the lower-left reference reading "D" should read - -C- -; please see attached Figure 16.

In the drawings, Sheet 13, Figure 17A, in the square block just above the lowest rectangular block, the lower-left reference reading "D" should read - -C- -; please see attached Figure 17A.

In the drawings, Sheet 13, Figure 17B, below the top left rectangular block, insert

- -- A HEARS B + C + D--; also in Figure 17B, below the top middle rectangular block, insert
- B HEARS A + C + D- -; also in Figure 17B, below the top right rectangular block, insert
- -- C HEARS A + B + D- -; also in Figure 17B, below the bottom middle rectangular block, insert -- D HEARS A + B + C- -; please see attached Figure 17B.

Page 2 of 7

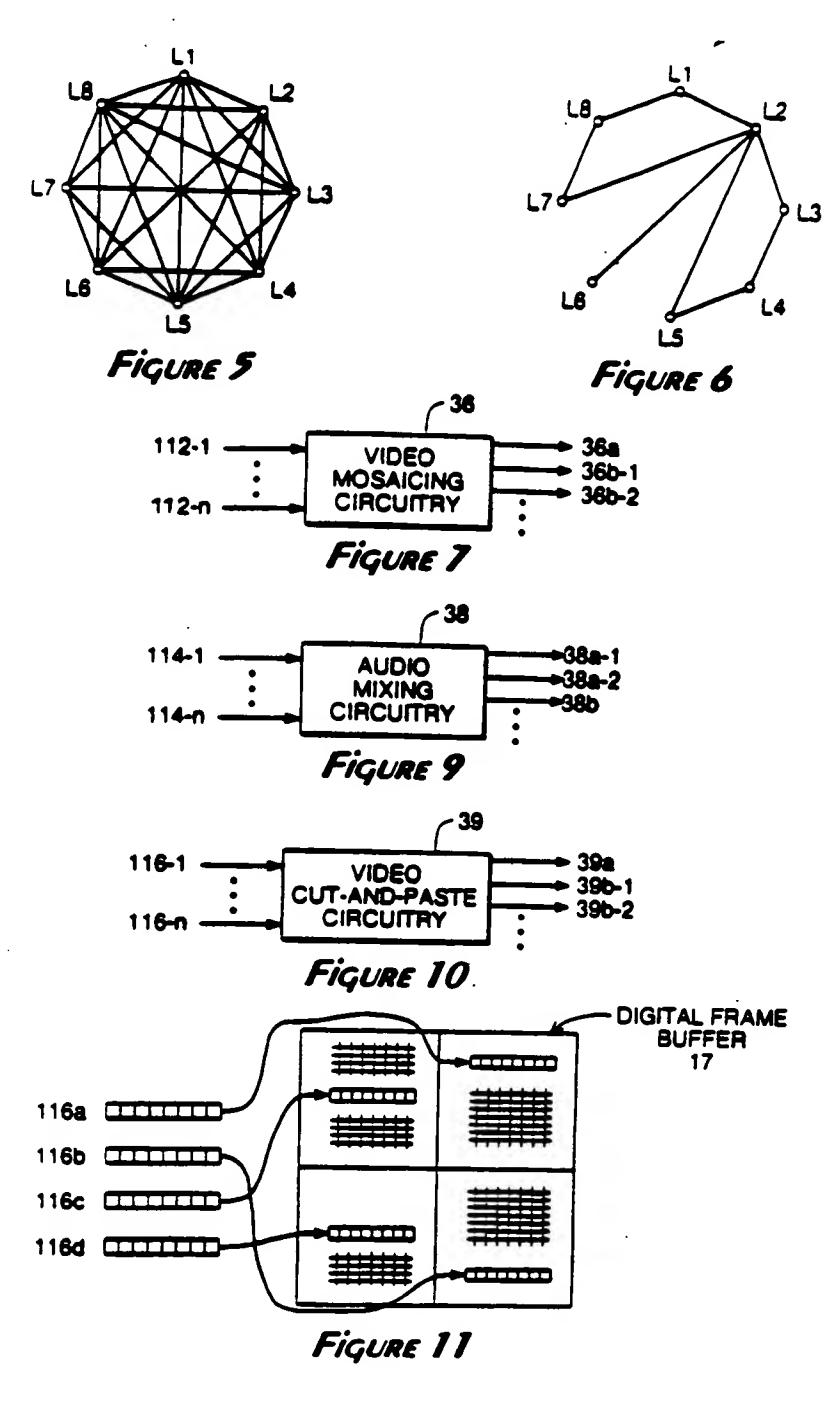
UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

Patent No.: 5,896,500

Dated: April 20, 1999

Inventor(s): Lester F. Ludwig, et al.



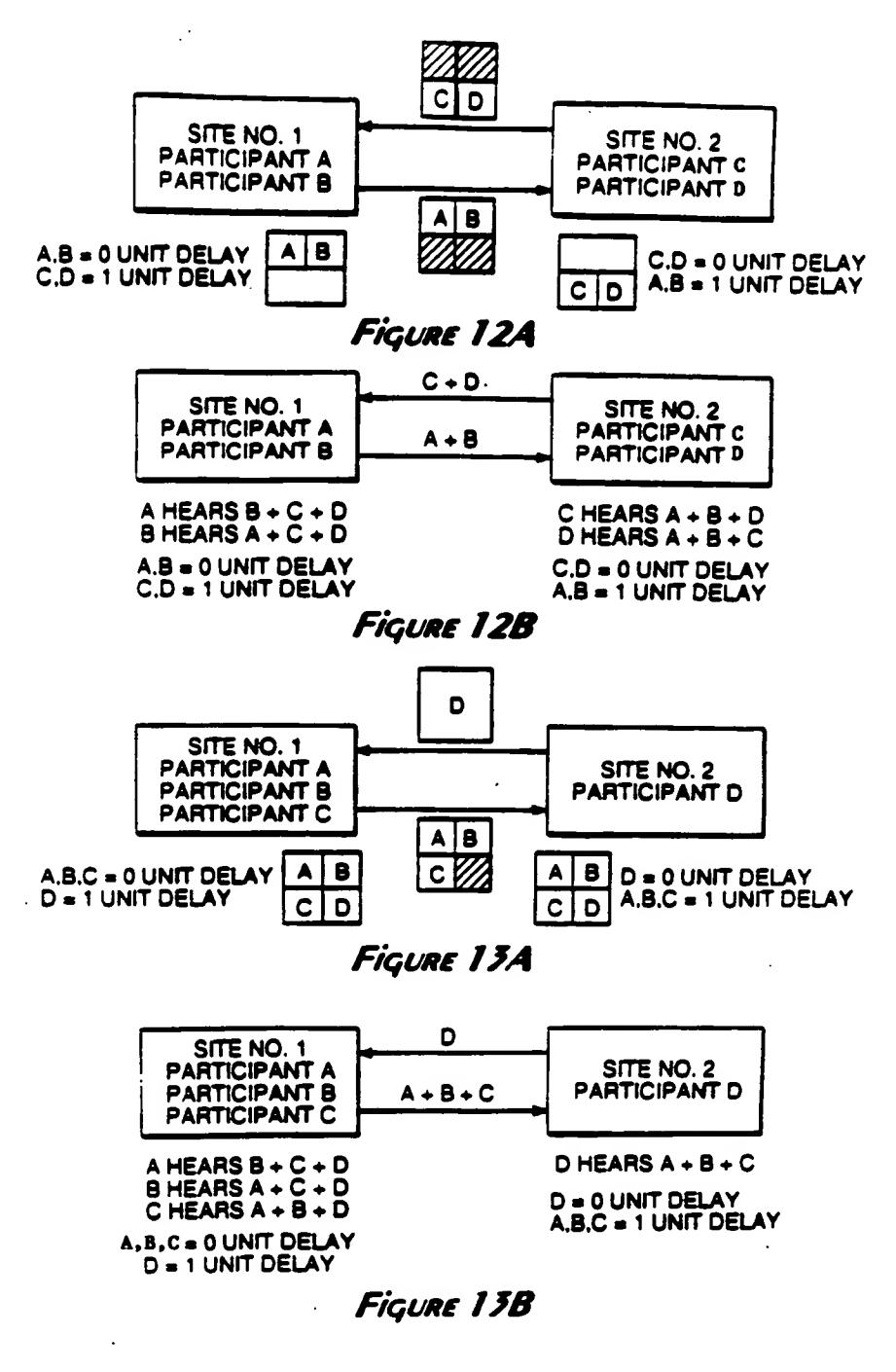
UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

Patent No.: 5,896,500

Dated: April 20, 1999

Inventor(s): Lester F. Ludwig, et al.



Patent No.:

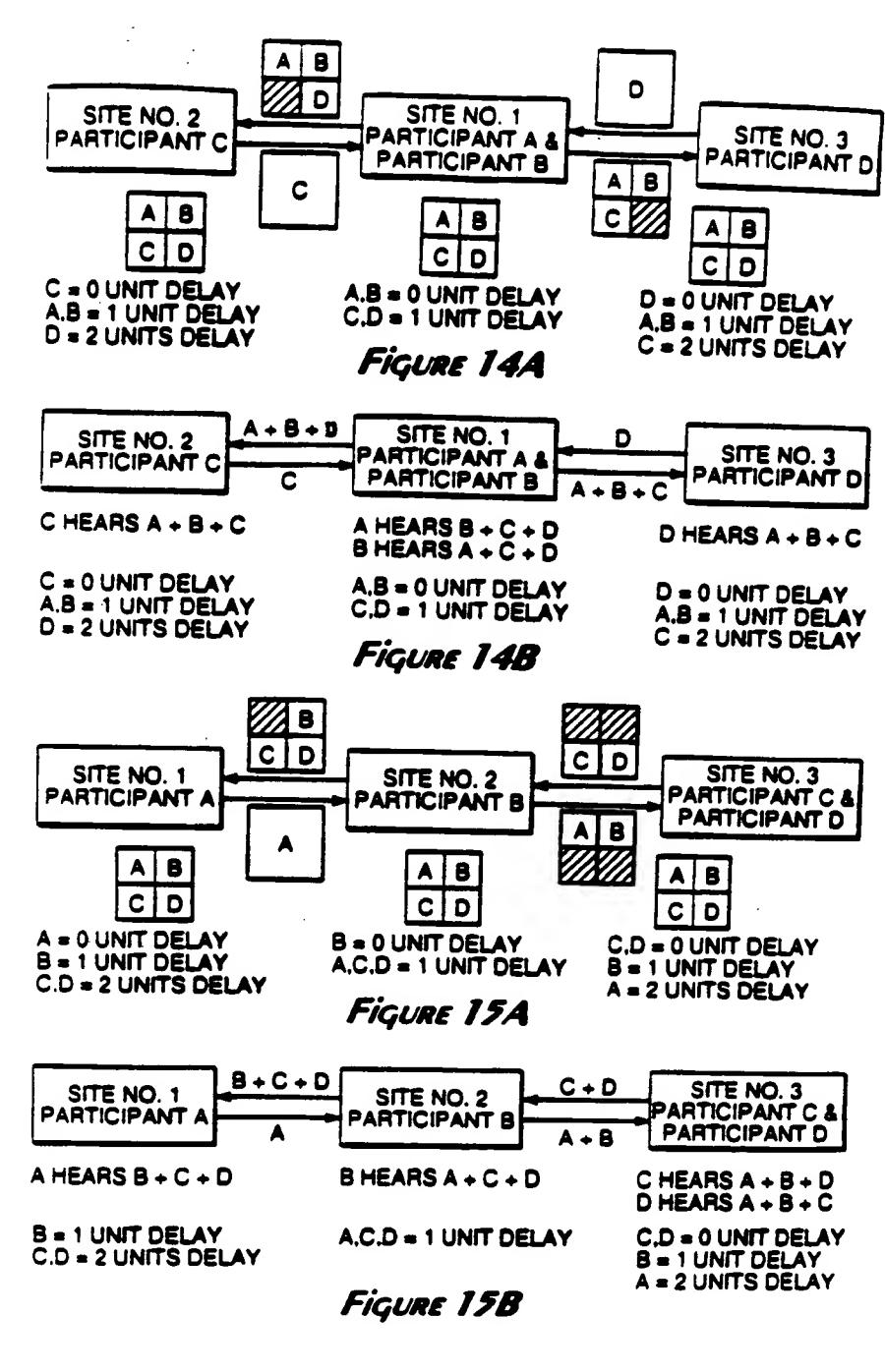
5,896,500

Dated:

April 20, 1999

Inventor(s):

Lester F. Ludwig, et al.



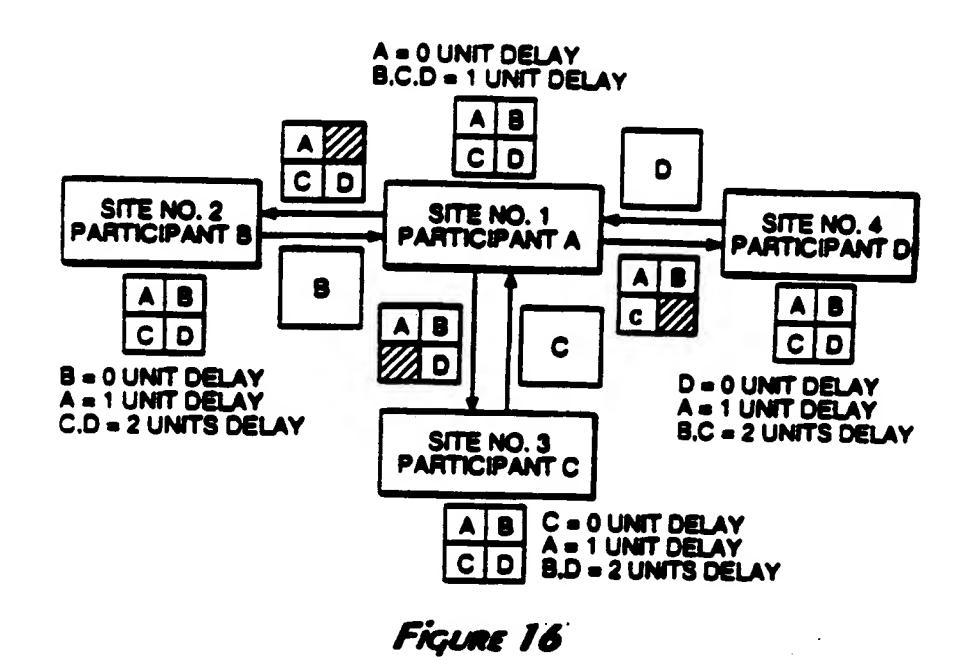
Patent No.:

5,896,500

Dated:

April 20, 1999

Inventor(s): Lester F. Ludwig, et al.



Patent No.: 5,896,500

Dated: April 20, 1999

Inventor(s): Lester F. Ludwig, et al.

